

LIST  
OF  
BRITISH TINEINA,

INTERCHANGE AMONG COLLECTORS.

BY  
H. T. STAINTON.

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Similar Lists, printed on *white or blue* paper, on one side only for Labelling,  
may also be had. Price 6d. each.

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**PREPARING FOR PUBLICATION.**

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## THE NATURAL HISTORY OF THE TINEINA,

Which will contain magnified coloured figures of the transformations of each species, with copious letter-press in four languages—English, French, German, and Latin.

It is proposed to publish this work in a series of 8vo. volumes, each volume containing the full Natural History of twenty-four allied species.

The order of appearance of different genera will naturally depend on the progress made in investigating the transformations of the species comprised in it.

The plates will be by Mr. W. Wing, and those illustrating Mr. Douglas' 'Contributions to the Natural History of British Micro-Lepidoptera,' published recently in the 'Transactions of the Entomological Society of London,' may be referred to as specimens.

The price of the volumes will be made as low as possible, and little more than the expense of colouring the plates.

But as even this moderate sum might put the work beyond the reach of many a hard-working collector, the Editor proposes to *present a copy of the entire series* to every one who shall first discover and communicate to him *the transformations of twenty species of Tineina*, with which the Editor was previously unacquainted.

The volume will be published under the superintendence of a Committee, consisting of —

Mr. J. W. Douglas, 6, Kingswood Place, Lee ;  
Mr. H. T. Stainton, Mountsfield, Lewisham ; and  
Mr. W. Wing, 17, Priory Road, South Lambeth.

All communications to be addressed to the Editor, Mr. H. T. Stainton, Mountsfield, Lewisham.

Any person wishing to subscribe to the first ten volumes, at 7s. 6d. each volume, is requested to forward his name to some member of the Committee.

It is proposed to publish one or two volumes annually ; the first volume before the close of the present year (1854).

PB64662

## CATALOGUE OF BRITISH TINEINA.

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### I. EXAPATIDÆ, Sta.

#### 1. EXAPATE, Hüb.

1. gelatella, Lin.

#### II. DASYSTOMA, Curt.

1. Salicella, Hüb.

#### III. CHIMABACCHE, Zell.

1. Phryganella, Hüb.

2. Fagella, W.V.

### II. TINEIDÆ, Sta.

#### I. TALÆPORIA, Zell.

1. pubicornis, Haw.

2. pseudo-bombycella, Hüb.

#### II. SOLENOBIA, Zell.

1. inconspicuella, Sta.

2. Douglasii, Sta.

#### III. DIPLODOMA, Zell.

1. marginepunctella, Step.

#### IV. XYSMATODOMA, Zell.

1. melanella, Haw.

#### V. OCHSENHEIMERIA, Hüb.

1. Birdella, Curt.

2. Bisontella, Lienig.

3. Vacculella, F-v-R.

#### VI. EUPLOCAMUS, Lat.

1. Boleti, Fab.

#### VII. TINEA, Zell.

1. imella, Hüb.

2. ferruginella, Hüb.

3. rusticella, Hüb.

4. monachella, Hüb.

5. fulvimitrella, Sod.

6. tapetzella, Lin.

tapetiella, Zell.

7. arcella, Fab.

8. picarella, Cl.

9. arcuatella, Sta.

10. corticella, Curt.

11. parasitella, Hüb.

12. Granella, Lin.

13. cloacella, Haw.

14. ruricolella, Sta.

15. Cochylidella, Sta.

16. albipunctella, Haw.

17. Caprimulgella, V. Heyd.

18. misella, Zell.

19. fuscipunctella, Haw.

20. pellionella, Lin.

21. pallescentella, Sta.

22. flavescentella, Haw.

23. Lapella, Hüb.

Lappella, Haw.

24. biselliella, Hümmel.

25. simplicella, H-S.

26. nigripunctella, Haw.

27. semifulvella, Haw.

28. bistrigella, Haw.

29. subammannella, Sta.

30. argentimaculella, Sta.

31. ochraceella, Tengstr.

#### VIII. LAMPRONIA, Zell.

1. quadripunctella, Fab.

2. Luzella, Hüb.

3. prælatella, W. V.

4. Rubiella, Bjerk.

#### IX. LAMPROSÉTIA, Sta.

1. Verhuellella, V. Heyd.

#### X. INCURVARIA, Haw.

1. muscalella, Fab.

masculella, Hüb.

2. pectinea, Haw.

3. tenuicornis, Sta.

4. Oehlmanniella, Hüb.

5. capitella, Lin.

#### XI. MICROPTERYX, Zell.

1. Calthella, Lin.

2. Aruncella, Scop.

3. Seppella, Fab.

4. Mansuetella, Zell.

5. Allionella, Fab.

6. Tunbergella, Fab.  
Thunbergella, Gmel.

7. purpurella, Haw.

8. Salopiella, Sta.

9. semipurpurella, Step.

10. unimaculella, Zett.

11. Sparmannella, Bosc.

12. subpurpurella, Haw.

#### xii. NEMOPHORA, Hüb.

1. Swammerdamella, Lin.

2. Schwarziella, Zell.

3. Carteri, Sta.

4. pilella, W. V.

5. Metaxella, Hüb.

#### xiii. ADELA, Lat.

1. Fibulella, W. V.

2. rufimitrella, Scop.

3. Sulzella, W. V.  
Sulzeriella, Zell.

4. Degeerella, Lin.

5. viridella, Scop.

6. cuprella, Fab.

#### xiv. NEMOTOIS, Zell.

1. Scabiosellus, Scop.

2. cupriacellus, Hüb.

3. fasciellus, Fab.

4. minimellus, Mann.

#### III. HYponomeutidæ, Sta.

##### I. SWAMMERDAMIA, Sta.

1. apicella, Don.

2. cæsiella, Hüb.

3. griseo-capitella, Sta.

4. lutarea, Haw.

5. Pyrella, Vill.

##### II. SCYTHROPIA, Sta.

1. Cratægella, Lin.

## CATALOGUE OF BRITISH TINEINA.

## III. HYPONOMEUTA, Zell.

1. *vigintipunetatus*, Retz.
2. *plumbellus*, W. V.
3. *irrorellus*, Hüb.
4. *Padellus*, Lin.
5. *Evonymellus*, Scop.
6. *Padi*, Zell.

## IV. ANESYCHIA, Step.

1. *pusiella*, Roemer
2. *bipunetella*, Fab.
3. *funerella*, Fab.
4. *decemguttella*, Hüb.

## V. CHALYBE, Dup.

1. *pyrausta*, Pallas.

## VI. PRAYS, Sta.

1. *Curtisellus*, Don,

## IV. PLUTELLIDÆ, Sta.

## I. EIDOPHASIA, Step.

1. *Messingiella*, F.v.R.

## II. PLUTELLA, Schr.

1. *Crueiferarum*, Zell.
2. *porrectella*, Lin.
3. *annulatella*, Curt.
4. *Dalella*, Sta.

## III. CEROSTOMA, Lat.

1. *sequella*, Cl.
2. *vittella*, Lin.
3. *radiatella*, Don.
4. *costella*, Fab.
5. *sylvella*, Lin.
6. *alpella*, W. V.
7. *lucella*, Fab.
8. *horridella*, Treit.
9. *seabrella*, Lin.
10. *asperella*, Lin.
11. *nemorella*, Lin.
12. *Xylostella*, Lin.

## IV. THERISTIS, Sta.

1. *caudella*, Lin.

## V. GELECHIDÆ, Sta

## I. ORTHOTÆLIA, Step.

1. *Spanganella*, Wenner

## II. SEMIOSCOPIS, Hüb.

1. *Avellanella*, Hüb.
2. *Steinkellneriana*, W. V.

## III. ENICOSTOMA, Step.

1. *lobella*, W. V.

## IV. PHIBALOCERA, Step.

1. *Quereana*, Fab.

## V. EXÆRETIA, Sta.

1. *Allisella*, Sta.

## VI. DEPRESSARIA, Haw.

1. *costosa*, Haw.
2. *liturella*, W. V.
3. *pallorella*, Zell.
4. *Umbellana*, Step..
5. *assimilella*, Treit.
6. *nanatella*, Sta.
7. *atomella*, W. V.
8. *arenella*, W. V.
9. *propinquella*, Treit.
10. *subpropinquella*, Sta.
11. *Alstroemeriana*, Cl.
12. *Ciniflonella*, Lienig.
13. *purpurea*, Haw.
14. *Capreolella*, Zell..
15. *Hyperieella*, Hüb.
16. *conterminella*, Zell.
17. *Angelicella*, Hüb.
18. *Carduella*, Hüb.
19. *oeellana*, Fab.
20. *Yeatiana*, Fab.
21. *applana*, Fab.
22. *ciliella*, Sta.
23. *granulosella*, Sta.
24. *rotundella*, Dougl.
25. *depressella*, Hüb.
26. *Pimpinellæ*, Zell.
27. *albipunctella*, Hüb.
28. *emeritella*, V. Heyd.
29. *puleherrimella*, Sta.
30. *Douglasella*, Sta.
31. *Weirella*, Sta.
32. *Chærophylli*, Zell.
33. *ultimella*, Sta.
34. *nervosa*, Haw.
35. *badiella*, Hüb.
36. *Pastinacella*, Dup.
37. *Heracliana*, De Geer.

## VII. PSORICOPTERA, Sta.

1. *gibbosella*, Zell.

## VIII. GELECHIA, Zell.

1. *cinerella*, Lin.
2. *rufescens*, Haw.
3. *inornatella*, Dougl.
4. *gerronella*, Zell.
5. *vilella*, Zell.
6. *basalis*, Dougl.

7. *Malvella*, Hüb.8. *Populella*, Lin.9. *nigra*, Haw.10. *temerella*, Lienig.11. *lentiginosella*, Tischer.12. *velocella*, Tischer.13. *fumatella*, Dougl.14. *ericetella*, Hüb.15. *mulinella*, Tischer.16. *divisella*, Dougl.17. *palustrella*, Dougl.18. *sororeulella*, Hüb.19. *cuneatella*, Zell.20. *peliella*, Tisch.21. *alaeella*, Zell.22. *longicornis*, Curt.23. *diffinis*, Haw.24. *terrella*, W. V.25. *desertella*, Edl.26. *politella*, Dougl.27. *acuminatella*, Sireom.28. *Artemisiella*, Tischer.29. *senectella*, F.v.R.30. *mundella*, Dougl.31. *similis*, Dougl.32. *affinis*, Haw.33. *boreella*, Dougl.34. *Galbanella*, F.v.R.35. *basaltinella*, Zell.36. *domestica*, Haw.37. *rhombella*, Hüb.38. *proximella*, Hüb.39. *notatella*, Hüb.40. *humeralis*, Zell.41. *vulgella*, Hüb.42. *luculella*, Hüb.43. *scriptella*, Hüb.44. *fugitivella*, Zell.45. *Æthiops*, West.46. *solutella*, F.v.R.47. *distinctella*, Zell.48. *eelerella*, Dougl.49. *costella*, Step.50. *maculea*, Haw.51. *tricolorella*, Haw.52. *fraternella*, Dougl.53. *maculiferella*, Mann.54. *junctella*, Dougl.55. *vieinella*, Dougl.56. *Hübneri*, Haw.57. *marmorea*, Haw.58. *instabilella*, Dougl.59. *Atriplicella*, F.v.R.60. *obsoletella*, F.v.R.61. *littorella*, Dougl.62. *sequax*, Haw.63. *aleella*, Fab.64. *leucatella*, Lin.65. *albiceps*, Zell.66. *nanella*, Hüb.67. *Mouffetella*, W. V.

68. dodecella, Lin.  
 69. triparella, Zell.  
 70. tenebrella, Hüb.  
 71. tenebroSELLA, F.v.R.  
 72. ligulella, Zell.  
 73. vorticella, Zell.  
 74. tæniarella, Treit.  
 75. Sircomella, Sta.  
 76. immaculatella, Dougl.  
 77. nigrinella, Zell.  
 78. Coronillella, Tischer.  
 79. Anthyllidella, Hüb.  
 80. atrella, Haw.  
 81. bifractella, Mann.  
 82. suffusella, Dougl.  
 83. lucidella, Step.  
 84. lutulentella, Zell.  
 85. cerealella, Oliv.  
 86. nigricostella, F.v.R.  
 87. gemmella, Lin.  
 88. næviferella, Zell.  
 89. Hermannella, Fab.  
 90. pictella, Zell.  
 91. Brizella, Tischer.  
 92. ericinella, Dup.  
 93. paupella, Zell.  
 94. inopella, Zell.  
 95. subocellea, Step.

- ix. PARASIA, Dup.  
 1. Lappella, Lin.  
 2. Metzueriella, Dougl.  
 3. Carlinella, Dougl.  
 4. neuropterella, F.v.R.

- x. CLEODORA, Sta.  
 1. Cytisella, Curt.

- xi. CHELARIA, Haw.  
 1. Hübnerella, Don.

- xii. ANARSIA, Zell.  
 1. Spartiella, Schr.  
 2. Genistæ, Sta.

- xiii. YPSOLOPHUS, Sta.  
 1. fasciellus, Hüb.  
 2. marginellus, Fab.

- xiv. APLOTA, Step.  
 1. palpella, Haw.

- xv. NOTHRIS, Sta.  
 1. Verbascella, W. V.  
 2. Durdhamella, Sta.

## xvi. SOPHRONIA, Sta.

1. parenthesella, Lin.
2. humerella, Hüb.

## xvii. PLEUROTA, Sta.

1. bicostella, Lin.

## xviii. HARPELLA, Schr.

1. Geoffrella, Lin.

## xix. HYPERCALLIA, Step.

1. Christiernana, Lin.

## xx. DASYCERA, Sta.

1. sulphurella, Fab.
2. Oliviella, Fab.

## xxi. ECOPHORA, Sta.

1. minutella, Lin.
2. flavimaculella, Sta.
3. tripuncta, Haw.
4. similella, Hüb.
5. augustella, Hüb.
6. Woodiella, Curt.
7. grandis, Desv.
8. formosella, W. V.
9. lunaris, Haw.
10. Lambdella, Dou.
11. subaquilea, Edl.
12. Panzerella, Step.
13. tinetella, Treit.
14. unitella, Hüb.
15. flavifrontella, Hüb.
16. fuscescens, Haw.
17. pseudo-spretella, Sta.

## xxii. EGOCONIA, Guen.

1. quadripuncta, Haw.

## xxiii. ENDROSIS, Sta.

1. fenestrella, Scop.

## xxiv. BUTALIS, Treit.

1. grandipennis, Haw.
2. fusco-ænea, Haw.
3. senescens, Sta.
4. fusco-cuprea, Haw.
5. Cicadella, Zell.
6. variella, Step.
7. Chenopodiella, Hüb.
8. torquatella, Lienig.
9. incongruella, Sta.

## xxv. PANCALIA, Sta.

1. Latreillella, Curt.
2. Leuwenhoekella, Lin.

## VI. GLYPHIPTERYGIDÆ, Sta.

## 1. ACROLEPIA, Curt.

1. pérlepidella, Sta.
2. granitella, Treit.
3. pygmæana, Haw.
4. betuletella, Curt.

## II. ROSLERSTAMMIA, Sta.

1. Erxlebella, Fab.

## III. GLYPHIPTERYX, Sta.

1. fuscoviridella, Haw.
2. Thrasonella, Scop.
3. Haworthana, Step.
4. equitella, Scop.
5. oculatella, Zell.
6. Fischericella, Zell.

## IV. ÆCHMIA, Sta.

1. dentella, Zell.

## V. PERITTIA, Sta.

1. obscurepunctella, Sta.

## VI. TINAGMA, Dup.

1. scricillum, Haw.
2. Stannellum, F. v. R.
3. resplendellum, Dougl.

## VII. DOUGLASIA, Sta.

1. Ocnerostomella, Sta.

## VII. ARGYRESTHIDÆ, Sta.

## I. ARGYRESTHIA, Sta.

1. ephippella, Fab.
2. nitidella, Fab.
3. purpurascenella, Sta.
4. semitestacella, Curt.
5. spiniella, Zell.
6. albistria, Haw.
7. conjugella, Zell.
8. semifusca, Haw.
9. mendica, Haw.
10. glaucinella, Zell.
11. retinella, Zell.
12. abdominalis, Zell.
13. dileetella, Zell.
14. Andereggiella, Dup.
15. curvella, Lin.
16. Sorbiella, Treit.
17. pygmæella, Hüb.
18. Gœdartella, Lin.
19. literella, Haw.
20. Brockeella, Hüb.
21. arceuthina, Zell.
22. præcocella, Zell.
23. aurulentella, Zell.
24. decimella, Sta.

## II. CEDESTIS, Sta.

1. farinatella, Dup.
2. Gysselinella, Dup.  
Gysseleniella, F. v. R.

## III. OCNEROSTOMA, Zell.

1. piniariella, Zell.

## IV. ZELLERIA, Sta.

1. hepariella, Mann.
2. insignipennella, Sta.
3. fasciapennella, Logan.

## VIII. GRACILARIIDÆ, Sta.

## I. GRACILARIA, Zell.

1. Swederella, Schalen.
2. stigmatella, Fab.
3. stramineella, Sta.
4. hemidactylella, Hüb.
5. falconipennella, Hüb.
6. semifascia, Haw.
7. populetorum, Zell.
8. elongella, Lin.
9. tringipennella, Zell.
10. Syringella, Fab.
11. omissella, Dougl.
12. phasianipennella, Hüb.
13. auroguttella, Step.
14. quadruprella, Zell.
15. Ononidis, Zell.
16. imperialella, Mann.

## II. CORISCUM, Zell.

1. Brongniardellum, Fab.
2. cuculipennellum, Hüb.
3. sulphurellum, Haw.

## III. ORNIX, Zell.

1. Avellanella, Sta.
2. Devoniella, Sta.
3. Anglicella, Sta.
4. Betulæ, Sta.
5. scutulatella, Sta.
6. torquillella, Zell.
7. Scoticella, Sta.
8. Loganella, Sta.
9. guttea, Haw.

## IX. COLEOPHORIDÆ, Sta.

## I. COLEOPHORA, Zell.

1. Fabriciella, Vill.
2. deauratella, Lienig.
3. alcyonipennella, Kollar.
4. Frischella, Lin.
5. paripennella, F. v. R.
6. Wockeella, Zell.
7. ochrea, Haw.

## 8. binotapennella, F. v. R.

9. Lixella, Zell.
10. vibicella, Hüb.
11. conspicuella, Mann.
12. pyrrhulipennella, Tisch.
13. albicosta, Haw.
14. Vulnerariæ, Zell.
15. anatipennella, Hüb.
16. palliatella, Zinck. g. S.
17. currucipennella, F. v. R.
18. niveicostella, F. v. R.
19. discordella, Zell.
20. saturatella, Sta.
21. Onosmella, Brahm.
22. therinella, Zell.
23. troglodytella, Zell.
24. lineolea, Haw.
25. murinipennella, F. v. R.
26. cæspititiella, Zell.
27. annulatella, Nylander.
28. argentula, Zell.
29. hemerobiella, Scop.
30. juncicolella, Sta.
31. Laricella, Hüb.
32. albitarsella, Zell.
33. nigricella, Step.
34. fuscedinella, Zell.
35. orbitella, Zell.
36. gryphipennella, Bouché.
37. viminetella, V. Heyd.
38. olivaceella, Sta.
39. solitariella, Zell.
40. lutipennella, Zell.
41. badiipennella, F. v. R.

## X. ELACHISTIDÆ, Sta.

## I. BEDELLIA, Sta.

1. somnulentella, Zell.

## II. STATHMOPODA, Zell.

1. pedella, Lin.

## III. COSMOPTERYX, Sta.

1. Drurella, Fab.
2. Lienigiella, Zell.

## IV. BATRACHEDRA, Sta.

1. præangusta, Haw.
2. pinicolella, Zell.

## V. OINOPHILA, Step.

1. V.-flava, Haw.

## VI. CHAULIODUS, Treit.

1. insecurellus, Sta.
2. Illigerellus, Hüb.
3. Chærophyllellus, Goëze.

## VII. LAVERNA, Sta.

1. propinquella, Sta.
2. lacteella, Step.
3. Staintoni, Sircom.
4. Stephensi, Sta.
5. Epilobiella, Schr.
6. ochraceella, Curt.
7. Phragmitella, Bent.
8. decorella, Step.
9. subbistrigella, Haw.
10. atra, Haw.
11. Rhamniella, Zell.

## VIII. CHRYSOCLISTA, Sta.

1. Linneella, Clerck.
2. bimaculella, Haw.
3. Schrankella, Hüb.
4. flavicaput, Haw.

## IX. HELIODINES, Sta.

1. Rœsella, Linn.

## X. ANYBIA, Sta.

1. langiella, Hüb.

## XI. ASYCHNA, Sta.

1. modestella, Dup.
2. fuscociliella, Sta.
3. æratella, Zell.
4. terminella, Dale.

## XII. CHRYSOCORYS, Curt.

1. festaliella, Hüb.

## XIII. ELACHISTA, Sta.

1. Pfeifferella, Hüb.
2. Treitschkiella, F. v. R.
3. Gleichenella, Fab.
4. Brunnichella, Linn.
5. magnificella, Tengström.
6. apicipunctella, Sta.
7. albifrontella, Hüb.
8. Holdenella, Edl.
9. atricomella, Sta.
10. luticomella, Zell.
11. Kilmunella, Sta.
12. alpinella, Edl.
13. cinereopunctella, Haw.
14. trapeziella, Sta.
15. nigrella, Hüb.
16. subnigrella, Dougl.
17. occultella, Dougl.
18. consortella, Sta.
19. pulchella, Haw.
20. Bedellella, Sircom.
21. obscurella, Sta.
22. Albinella, Sta.
23. zonariella, Tengstr.
24. gangabella, F. v. R.
25. obliquella, Edl.

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26. abruptella, Sta.
27. Megerrella, Sta.
28. adscitella, Sta.
29. cerusella, Hüb.
30. Rhynchosporella, Sta.
31. Eleochariella, Sta.
32. biatomella, Sta.
33. serricornis, Logan.
34. triatomca, Haw.
35. triseriatella, Sta.
36. collitella, F. v. R.
37. pollinariella, Zell.
38. rufocinerea, Haw.
39. ochreella, Sta.
40. cygnipennella, Hüb.

## XIV. TISCHERIA, Zell.

1. complanella, Hüb.
2. margina, Haw.

## XI. LITHOCOLLETIDÆ, Sta.

## I. LITHOCOLLETIS, Zell,

1. Roboris, Zell.
2. hortella, Fab.
3. Amyotella, Dup.
4. Lantanella, Schr.
5. triguttella, Sta.
6. quinqueguttella, Sta.
7. nigrescentella, Logan.
8. irradiella, Scott.
9. lautella, Zell.
10. pomifoliella, Zell.
11. Coryli, v. Nicelli.
12. spinicolella, Kollar.
13. Faginella, Mann.
14. salicicolella, Sircom.
15. viminetorum, Sta.
16. carpinicolella, Sta.
17. ulmifoliella, Hüb.
18. Spinolella, Dup.
19. quercifoliella, F. v. R.
20. Messaniella, Zell.
21. corylifoliella, Haw.
22. Caledoniella, Sta.
23. viminiella, Sircom.
24. Scopariella, Tischer.
25. ulicicolella, Vaughan.

26. alnifoliella, Hüb.
27. Heegeriella, Zell.
28. Cramerella, Fab.
29. tenella, Zell.
30. sylvella, Haw.
31. emberizæpennella, Bouché.
32. Frölichiella, Zell.
33. Dunningiella, Sta.
34. Nicellii, Zell.
35. Stetticensis, v. Nicelli.
36. Kleemannella, Fab.
37. Kleemannella, Zell.
38. Schreberella, Fab.
39. trifasciella, Haw.
40. Seabiosella, Dougl.
41. comparella, F. v. R.

## XII. LYONETIDÆ, Sta.

## I. LYONETIA, Hüb.

1. Clerckella, Linu.
2. padifoliella, Sta.

## II. PHYLLOCNISTIS, Zell.

1. suffusella, Zell.
2. saligna, Zell.

## III. CEMIOSTOMA, Zell.

1. spartifoliella, Hüb.
2. Laburnella, v. Heyd.
3. scitella, Zell.

## IV. OPOSTEGA, Zell.

1. salaciella, Treit.
2. auritella, Hüb.
3. crepusculella, F. v. R.

## V. BUCCULATRIX, Zell.

1. aurimaculella, Sta.
2. cidarella, Tischer.
3. Ulmella, Mann.
4. vetustella, Mann.

5. Cratægi, Zell.
6. Demaryella, Sta.
7. maritima, Sta.
8. Boyerella, Dup.
9. Frangutella, Goëze.
- Frangulella, Zell.
10. Hippocastanella, Dup.
11. cristatella, F. v. R.

## XIII. NEPTICULIDÆ, Sta.

## I. NEPTICULA, Zell.

1. atricapitella, Haw.
2. ruficapitella, Haw.
3. anomalella, Goëze.
4. pygmælla, Haw.
5. Oxyacanthella, Sta.
6. viscerella, Dougl.
7. Catharticella, Sta.
8. Septembrella, Sta.
9. intimella, Zell.
10. Headleyella, Sta.
11. subbimaculella, Haw.
12. argyropeza, Zell.
13. apicella, Sta.
14. trimaculella, Haw.
15. quinquella, Bedell.
16. sericopeza, Zell.
17. floslactella, Haw.
18. Salicis, Sta.
19. microtheriella, Wing.
20. ignobilella, Sta.
21. argentipedella, Zell.
22. Acetosæ, Sta.
23. plagicolella, Sta.
24. Tityrella, Dougl.
25. Malella, Sta.
26. augulifasciella, Sta.
27. graticella, Sta.
28. marginicolella, Sta.
29. aurella, Fab

## II. TRIFURCULA, Zell.

1. atrifrontella, Sta.
2. squamatella, Sta.
3. immundella, Zell.
4. pulverosella, Sta.

*Works by the Author, just Published.*

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**NOTE.**—These last-named works have been rendered obsolete by the Author's recent publications, except in so far as they relate to the *Crambidæ* and *Pterophoridae*.